



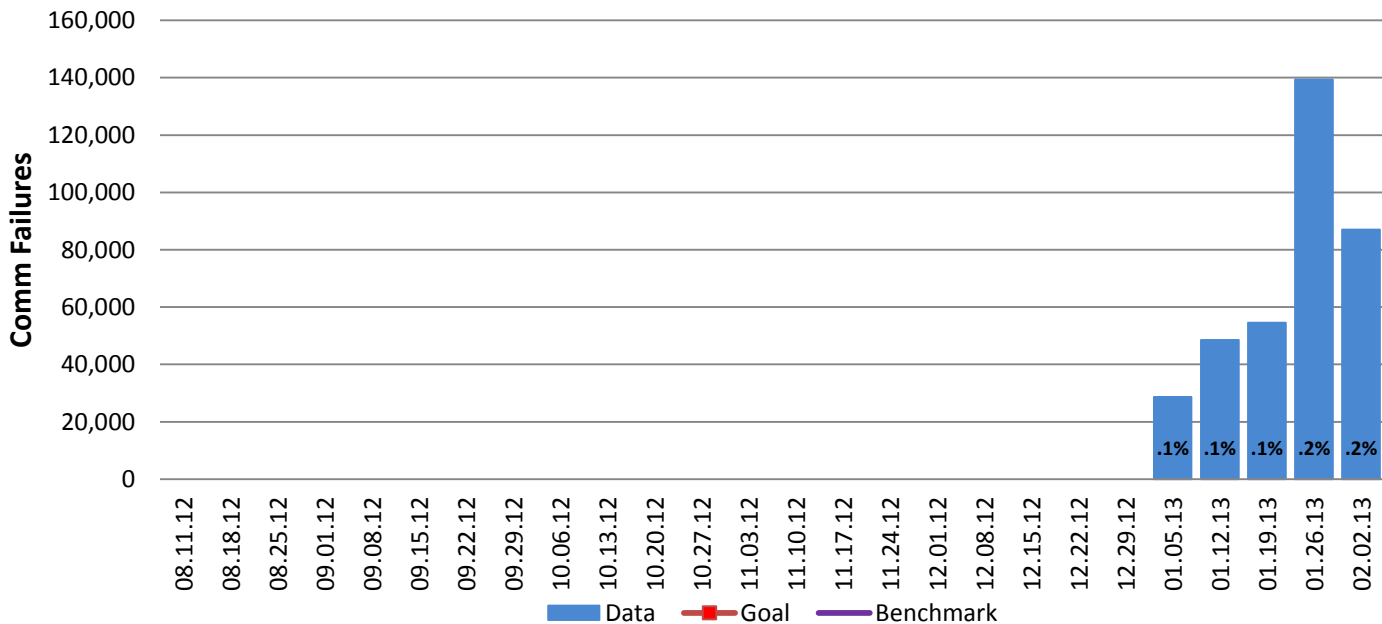
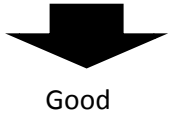
Traffic Signal Communication Failures

Public Works & Assets Engineering

2/26/2013

Measurement Method		Why measure?		What is our goal?		
The number of traffic signal communication failures during a week.		To ensure we are meeting the national benchmark of communicating at a rate of 95% or better.		5% or fewer communication failures with traffic signals 11.10.12-02.02.13: 14,841,737 failures 02.02.13: 2,899,472 failures		
How are we doing?					11.03.12-01.19.13	01.19.13
08.11.12-11.03.12 Weekly Average	08.11.12-11.03.12 3 Month Total	11.10.12-02.02.13 Weekly Average	11.10.12-02.02.13 3 Month Total	02.02.13		
N/A	N/A	<u>71,638</u> 59,366,948	<u>358,190</u> 296,834,742	<u>87,093</u> 57,989,449		
Failures/Attempts	Failures/Attempts	Failures/Attempts	Failures/Attempts	Failures/Attempts		
Note: Raw data supporting this chart will be available on the open data portal in the future. http://portal.louisvilleky.gov/service/data					Performance Stoplight Key	
					Red Light = Off Goal Yellow Light = Approaching Goal Green Light = Meets Goal No Lights = No Goal/No Data	

Traffic Signal Communication Failures



LOUISVILLE METRO
**OFFICE OF
PERFORMANCE
IMPROVEMENT**

